

WHAT IS CLAIMED IS:

1. A child sleeping assembly, comprising:
a floorboard;
an adjustable panel movably connected to the floorboard to move between a reclined position and an inclined position;
a frame mounted to the floorboard; and
a fabric enclosure mounted to the frame, the fabric enclosure having a sidewall that defines an enclosed child sleeping area, the sidewall encircling the child sleeping area.
2. A child sleeping assembly according to claim 1, further including a mattress positionable above the floorboard and the panel.
3. A child sleeping assembly according to claim 1, wherein the fabric has a floor positionable above the floorboard and the panel.
4. A child sleeping assembly according to claim 3, further including a mattress positionable above the floor.
5. A child sleeping assembly according to claim 1, wherein the panel has a length that is less than two thirds the length of the floorboard.
6. A child sleeping apparatus according to claim 1, wherein the floorboard has opposing side edges, and the panel is movably connected to the floorboard along an axis that extends between the side edges.
7. A child sleeping apparatus according to claim 1, wherein the panel includes a grip adapted to be gripped by a user to facilitate movement of the panel from the reclined position to the inclined position.

8. A child sleeping apparatus according to claim 1, wherein the panel includes at least one adjustment track, and the apparatus further comprises an adjustment element connected to the floorboard and configured to travel in the at least one adjustment track to control positioning of the panel between the reclined position and the inclined position.
9. A child sleeping apparatus according to claim 8, wherein the adjustment element is a rod.
10. A child sleeping apparatus according to claim 8, further comprising an actuator coupled to the adjustment element to move the adjustment element from a first position along the adjustment track corresponding to the reclined position to a second position along the adjustment track corresponding to the inclined position.
11. A child sleeping apparatus according to claim 10, wherein the actuator is a strap.
12. A child sleeping apparatus according to claim 11, wherein the adjustment track is located on a bottom side of the panel, and the strap extends from the adjustment element adjacent the bottom side of the panel, through an aperture in the panel, to a top side of the panel.
13. A child sleeping apparatus according to claim 1, wherein the floorboard includes a rim upon which the panel rests in the reclined position.
14. A child sleeping apparatus according to claim 1, further comprising curved supports mounted to a bottom side of the floorboard.
15. A child sleeping apparatus, comprising:
a floorboard;

an adjustable panel movably connected to the floorboard to move between a reclined position and an inclined position, the panel including at least one adjustment track; and

an adjustment element connected to the floorboard and configured to travel in the at least one adjustment track to control positioning of the panel between the reclined position and the inclined position.

16. A child sleeping apparatus according to claim 15, further comprising an enclosure mounted to the frame, the fabric enclosure having a sidewall that defines an enclosed child sleeping area, the sidewall encircling the child sleeping area.

17. A child sleeping assembly according to claim 16, further including a mattress positionable above the floorboard and the panel.

18. A child sleeping assembly according to claim 16, wherein the fabric has a floor positionable above the floorboard and the panel.

19. A child sleeping assembly according to claim 18, further including a mattress positionable above the floor.

20. A child sleeping apparatus according to claim 15, wherein the panel has a length that is less than two thirds the length of the floorboard.

21. A child sleeping apparatus according to claim 15, wherein the floorboard has opposing side edges, and the panel is movably connected to the floorboard along an axis that extends between the side edges.

22. A child sleeping apparatus according to claim 15, wherein the panel includes a grip adapted to be gripped by a user to facilitate movement of the panel from the reclined position to the inclined position.

23. A child sleeping apparatus according to claim 15, wherein the adjustment element is a rod.
24. A child sleeping apparatus according to claim 15, further comprising an actuator coupled to the adjustment element to move the adjustment element from a first position along the adjustment track corresponding to the reclined position to a second position along the adjustment track corresponding to the inclined position.
25. A child sleeping apparatus according to claim 24, wherein the actuator is a strap.
26. A child sleeping apparatus according to claim 15, wherein the floorboard includes a rim upon which the panel rests in the reclined position.
27. A child sleeping apparatus according to claim 15, further comprising curved supports mounted to a bottom side of the floorboard.